GUAM
ENVIRONMENTAL PROTECTION AGENCY
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GUAM ENVIRONMENTAL PROTECTION AGENCY 1973

Todo Y Nilala Y Tano Man Uno
All living things of the earth are one

Form S
Emission Units Summary (Table 1)

1 Emission Point ID No. Identify each emission point with a unique number for this facility site.
2 Year Installed. Indicate the year the equipment was installed.
3 Process Description. Describe the facility function.
4 SIC Code. Enter the Standard Industrial Classification Code.
5 Buidling Height. Enter the height of the building which houses the emission unit.
6 Stack Height. Enter height the stack above the ground.
7 Stack Diameter. Enter the diameter of the cross section of the stack.
8 Stack Temperature. Enter the stack temperature in degrees Farenheit.
9 Stack Gas Velocity. Enter the velocity of emissions in actual feet per second.
10 Universal Transverse Mercator (UTM) Coordinates of Emission Unit. Enter horizontal measurement.
11 Universal Transverse Mercator (UTM) Coordinates of Emission Unit. Enter vertical measurement.
12 Maximum Operating Hours. Enter facility maximum operating hours for emission unit in either hours per day, hours per month, or hours per year.
13 Answer yes or no if hours of operation are restricted to reduce potential emissions. Self-limiting/restriction.
14 Heat Input Capacity. Enter is emission unit is a boiler or otherwise measured in MMBtu/hr.
15 Fuel Heat Value. Enter the heat value of the fuel being used, in MMBtu/hr.
16 Fuel % Sulfur. Enter the % sulfur content of the fuel being used.
17 Proposed Maximum Production / Operation Rates. Enter production rates for processes in either annual, monthly, hourly or unit measurements.
18 Raw Material, Product, Fuel, etc. Enter raw materials used as part of your production or operation.
19 Answer yes or no if hourly production rates are restricted to reduce maximum emission rates. Self-limiting/restriction.
20 Answer yes or no if annual production rates are restricted to reduce annual emission rates. Self-limiting/restriction.
21 Pollutant. Air contaminant name include oxides of nitrogen (NOx), Carbon monoxide (CO), oxides of sulfur (SOx), particulate matter (PM), volatile or
22 Proposed Maximum Emissions. Enter in Pounds per hour is the maximum short-term emission rate expected to occur in any one-hour period or Tons
23 Regulations. Enter any regulations that apply to your facility or emission unit.
24 Emission Control Equipment. Enter information pertaining to any installed emission control equipment.
25 Hazardous Air Pollutant. Enter hazardous air contaminant name generated by your emission unit or process.
26 Proposed Maximum Emissions. Enter in Pounds per hour is the maximum short-term emission rate expected to occur in any one-hour period or Ton
27 Regulations. Enter any regulations that apply to your facility or emission unit.
28 Emission Control Equipment. Enter information pertaining to any installed emission control equipment.
29 Fugitive Emissions. For area fugitive sources, enter the dimensions of a rectangle which will "enclose" all fugitive sources
30 Dimensions. Enter the dimensions of a rectangle which will "enclose" all fugitive sources
31 Control Equipment/Method. Enter information pertaining to installed emission control equipment or applied method.

NOTE: The applicant must furnish a facility plot plan drawn to scale showing the emission points.